

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

1. (Currently amended) A container support device for supporting a fluid container, comprising:
 - an attachment member for coupling the container support device to a weight scale;
 - a joint body attached to the attachment member and configured to rotate about a vertical axis thereof;
 - a support body secured to the joint body; and
 - at least one container support extending from the support body, wherein the container support is at least one of shaped or oriented to stably support the fluid container.
2. (Original) The device of claim 1 wherein the attachment member comprises an attachment member base.
3. (Original) The device of claim 2 further comprising a rotation mount positioned on the attachment member base and configured to have the joint body rotatably coupled thereto.
4. (Original) The device of claim 1 wherein the joint body further comprises a first joint member and a second joint member coupled to the first joint member in movable relation.
5. (Original) The device of claim 4 wherein the first joint member further comprises a first joint body base having a rotation body located thereon.

6. (Original) The device of claim 1 wherein the joint body further comprises a universal joint assembly.

7. (Original) The device of claim 6 wherein the universal joint assembly further comprises a block and pin universal joint.

8. (Original) The device of claim 6 wherein the universal joint assembly further comprises a single pivot joint.

9. (Original) The device of claim 6 wherein the universal joint assembly further comprises a double pivot joint.

10. (Original) The device of claim 6 wherein the universal joint assembly further comprises a multiple pivot joint.

11. (Original) The device of claim 1 wherein at least two container supports are equidistant from a vertical axis of the support body.

12. (Original) The device of claim 1 wherein the at least one container support is coupled to the container support body in rotatable relation.

13. (Original) The device of claim 1 wherein the at least one container support is configured to support a bag.

14. (Original) The device of claim 1 wherein the at least one container support is movably coupled to the support body.

15. (Original) The device of claim 14 wherein the support body comprises a container support body.

16. (Withdrawn) The device of claim 15 further comprising a container support channel formed on the container support body and configured to receive the at least one container support therein.

17. (Original) The device of claim 1 wherein the container support device is configured to couple to a system for providing blood filtration therapies.

18. (Currently amended) A container support device for supporting a fluid container, comprising:

an attachment member for coupling the container support device to a weight scale;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof;

a support body secured to and configured to rotate about the vertical axis of the ~~joint body~~attachment member; and

at least one container support extending from the support body, wherein the container support is at least one of shaped or oriented to stably support the fluid container.

19. (Original) The device of claim 18 wherein the joint body comprises a universal joint assembly.

20. (Original) The device of claim 18 wherein the at least one container support is rotatably coupled to the support body.

21. (Currently amended) A container support device for supporting a fluid container, comprising:

an attachment member for coupling the container support device to a weight scale;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof, the joint body having a first joint member configured to couple to the

attachment member in rotatable relation thereto and a second joint member configured to couple to the first joint member; a support body movably coupled to the second joint member; and
at least one container support extending from the support body, wherein the container support is at least one of shaped or oriented to stably support the fluid container.

22. (Original) The device of claim 21 wherein the joint body comprises a universal joint assembly.

23. (Original) The device of claim 21 wherein the at least one container support is rotatably coupled to the support body.

24. (Currently amended) A container support device for supporting a fluid container, comprising:

an attachment member for coupling the container support device to a medical fluid replacement device;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof, the joint body having a first joint member configured to couple to the attachment member in rotatable relation thereto and a second joint member configured to couple to the first joint member and move along a first arc A1;

a support body movably coupled to the second joint member and configured to move along a second arc A2; and

at least two container supports extending from the support body, wherein the container support is at least one of shaped or oriented to stably support the fluid container.

25. (Original) The device of claim 24 wherein arc A2 is perpendicular to arc A1.

26. (Original) The device of claim 24 wherein the at least two container supports are positioned to be equidistant from the vertical axis of the joint body.

27. (New) The device of claim 1, wherein the container support is oriented at a non-perpendicular angle with respect to the vertical axis.

28. (New) The device of claim 1, wherein the container support has a flared free end for support of the fluid container.

29. (New) The device of claim 28, wherein the container support has a concave, spindle shape.